Dear Taylor,

I am sending draft scheme for Cappell's research. I hope you and Race will look it over carefully with a view both to what we have to learn and to what Cappell and you will be able to do about it.

Yours sincerely,
1. List all married women Rh-negative donors of forty years of age and upwards.

2. Select control group of Rh-positive married women with the same age-limitation. About equal numbers, e.g. about 150 of each.

3. Obtain the numbers of living children born to each of these groups.

4. Blood-samples for all available husbands of Rh-negative group for full Rh analysis, i.e. (apart from exceptions) into five classes,

   \( R_1R_1, R_1R_2, R_1r, R_2r \) or \( R_2R_2 \), and \( rr \).

5. All available children of the fourth class to be tested for \( Rh^+ \) or \( - \), for the further discrimination of the husbands of this ambiguous class.

6. If it appears practicable, and can be done without selective preference for families having a history of miscarriage, erythroblastosis, etc., the \( Rh^+ \) or \( - \) test will be desirable for all children of Rh- mothers now accessible.